

DATE: Wednesday, November 27, 2002

| Set Name  | Query  | Hit Count |            |
|---|--|-----------|------------|
| side by side  |  |           | result set |
| DB=US   | PT,PGPB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ  |           |            |
| L15   | (((polymeric adj pads ) and electrode)) AnD ((@pd > 20021104)!)  | 0         | L15        |
| L14   | ((polymeric adj pads)) AnD ((@pd > 20021104)!)   | 2         | L14        |
| L13   | (((((reporter )and electrochemical )and ferrocene ) and ethidium adj bromide)) AnD ((@pd > 20021104)!) | 0         | L13        |
| L12   | ((((reporter )and electrochemical ) and ferrocene)) AnD ((@pd > 20021104)!)                            | 5         | L12        |
| L11   | (((reporter) and electrochemical)) AnD ((@pd > 20021104)!)   | 29        | L11        |
| L10   | ((reporter)) AnD ((@pd > 20021104)!)   | 564       | L10        |
| L9  | ((eletrochemical adj reporter)) AnD ((@pd > 20021104)!)  | 0         | L9         |
| DB=EP   | AB; THES=ASSIGNEE; PLUR=YES; OP=AND  |           |            |
| L8  | ((859230.pn.)) AnD ((@pd > 20021104)!)   | 0         | L8         |
| $DB=USPT,PGPB,DWPI;\ THES=ASSIGNEE;\ PLUR=YES;\ OP=AND$ |  |           |            |
| L7  | (L6 and electrode) AnD ((@pd > 20021104)!)   | 0         | L7         |
| L6  | (polymeric adj pads) AnD ((@pd > 20021104)!)   | 2         | L6         |
| L5  | (L4 and ethidium adj bromide) AnD ((@pd > 20021104)!)  | 0         | L5         |
| L4  | (L3 and ferrocene) AnD ((@pd > 20021104)!)   | 5         | L4         |
| L3  | (L2 and electrochemical) AnD ((@pd > 20021104)!)   | 29        | L3         |
| L2  | (reporter) AnD ((@pd > 20021104)!)   | 564       | L2         |
| L1  | (eletrochemical adj reporter) AnD ((@pd > 20021104)!)  | 0         | L1         |

END OF SEARCH HISTORY

11/27/02 8:18 AM